

CLAIMS

1. A utility bar having
a substantially L-shaped configuration formed by a lever piece
having a substantially flat and straight exterior surface and a bowed
shank having a longitudinal curved center line,
said lever piece and bowed shank joined by a junction member
including a curved outer surface extending between the lever piece and
shank,
said curved outer surface of the junction member merging with
the flat and straight exterior surface of the lever piece to form an
interface that defines a start position of a traveling pivot point that is
inward of the center line,
said flat and straight exterior surface of the lever piece being at
an angle of 90° or less with respect to the center line.
2. The utility bar according to Claim 1 where said centerline is
configured in the shape of a portion of the circumference of a circle.
3. The utility bar according to Claim 1 where said shank has a
substantially hourglass cross-sectional configuration.
4. A utility bar comprising
a lever piece and a bowed shank integrally formed from a single
piece of metal and defining a substantially L-shaped prying hook,
said bowed shank having a curved, longitudinally extending
center line and a substantially hourglass cross-sectional configuration,
said lever piece being at an angle of 90° or less with respect to
the center line.

1 5. The utility bar according to Claim 4 where the center line is
2 substantially configured in the shape of a portion of the circumference
3 of a circle.

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5 6. The utility bar according to Claim 4 where the lever piece and
6 bowed shank are joined together by junction member including a
7 curved outer surface merging with a flat and straight exterior surface
8 of the lever piece to form an interface that defines a start position of a
9 traveling pivot point that is inward of the center line.

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11 9. The utility bar according to Claim 9 where the exterior surface of
12 the lever piece is at an angle of 90° or less with respect to the center
13 line.

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15 10. A utility bar comprising
16 a lever piece and a bowed shank integrally formed from a single
17 piece of metal and defining a substantially L-shaped prying hook,
18 said lever piece having a substantially flat and straight exterior
19 surface,
20 said bowed shank having a substantially hourglass cross-
21 sectional configuration and a curved, longitudinally extending center
22 line that is configured in the shape of a portion of the circumference of
23 a circle, and
24 said lever piece and bowed shank being joined together by
25 junction member including a curved outer surface merging with the
26 flat and straight exterior surface of the lever piece to form an interface
27 that defines a start position of a traveling pivot point that is inward of
28 the center line.

29 said flat and straight exterior surface of the lever piece being at

1 an angle of 90° or less with respect to the center line.

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